

SEARCHED

| Class | Sub. | Date | Exmr. |
|---------|---|---------|-------|
| 514 | 2,108 | | |
| 530 | 300 - putrescine in a peptide 329 - 322 - | 11/3/02 | mu's |
| 435 | 375, 325,326 | 11/3/02 | mu's |
| updated | | 8/7/03 | JDS |

INTERFERENCE SEARCHED

| Class | Sub. | Date | Exmr. |
|-------|------|------|-------|
| | | | |

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

| PALM Inventor Search - 10 others | Date | Exmr. |
|---|----------|-------|
| Daley (Medline, Biotech), New England J. of Medicine, 2 Inventor Search WEST 2.1 | 10/28/02 | mu's |
| (Results of above in file) | 10/28/02 | mu's |
| No Parent cases, Related cases | | |
| still in pre-exam, not docketed | 10/28/02 | mu's |
| no priority, filing date is July 23, 2001 | 11/3/02 | mu's |
| figures reviewed, approved, other formal matters cleared | 11/3/02 | mu's |
| putrescine as a carrier molecule to target cancer cells (expression) polyamine receptor (see US Patent 6,348,575) | | |
| putrescine as a carrier molecule to target cancer cells (expression) polyamine receptor (see US Patent 6,348,575) | 3/1/03 | mu's |

NOTE: READ